

THERMOPLASTIC RESINS WITH
A LOW PROPORTION OF COARSE PARTICLES

ABSTRACT OF THE DISCLOSURE

A thermoplastic molding composition having improved mechanical properties is disclosed. The composition that comprise a (co)polymer of at least one ethylenically unsaturated monomer selected from a specified group and contains less than 100 ppm of coarse portions having mean particle diameter of 200 to 500 μm , is suitable for making molded articles.